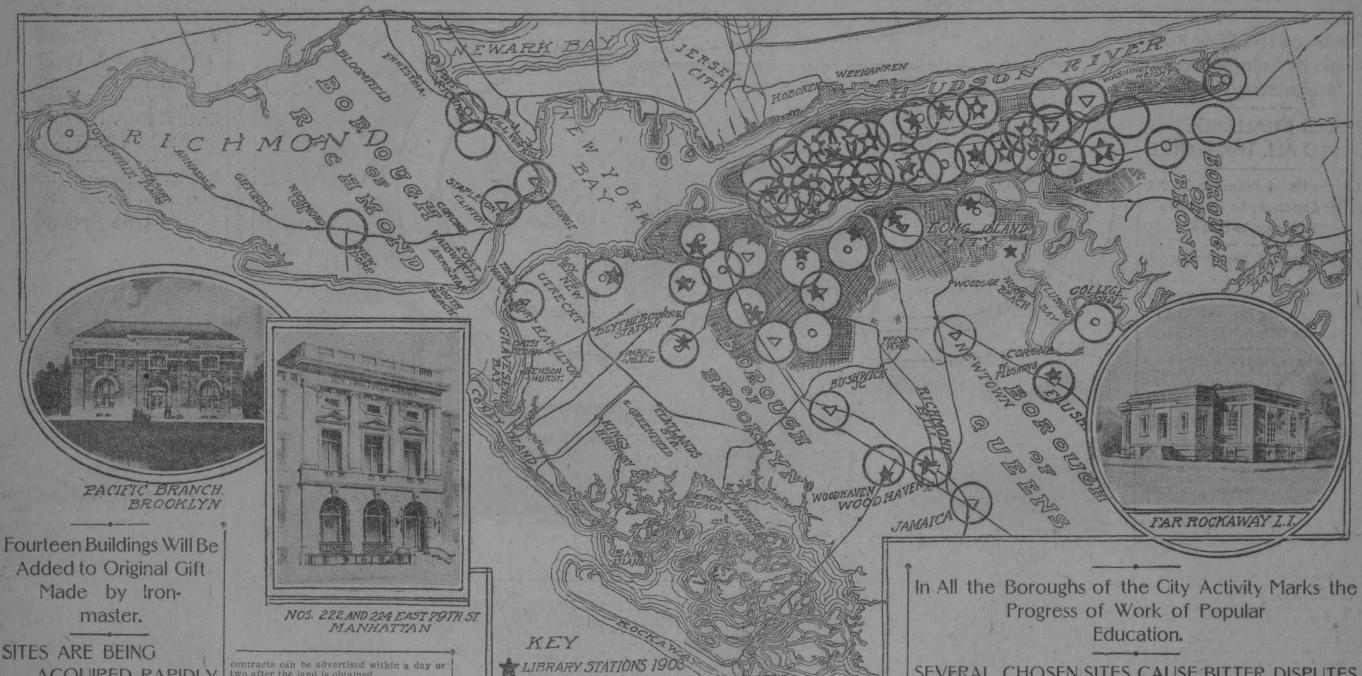
MANY CARNEGIE LIBRARIES ARE SOON TO OPEN THEIR DOORS



SITES ARE BEING ACQUIRED RAPIDLY

City Will Now Have Seventy-Nine Branches in Central Locations.

15 READY IN THE SPRING

Strike Has Caused Delay, but Work Is Now Being Prosecuted Vigorously.

V PROFIL D SITES

A LIBRARY BUILDINGS 1903

O PROPOSED BUILDINGS

CIRCLES IMILE DIAMETER

50x100 feet, and in the Bronx and Brook-n 100x100 feet. In Over 1 to 100x100 feet and in the Bronx and Brook-

SEVERAL CHOSEN SITES CAUSE BITTER DISPUTES

The Work in Brooklyn.

In Brooklyn the work has been proceeding

Work of acquiring the property and preparing plans for the buildings is proceeding rapidly. The Board of Estimate and Apportionment at its meeting on Wednesday authorized the purchase of five new sites, so that at least twenty additional buildings may be begun within a short time after the title triangular lots centrally located have been the sites is vested in the city. In many cases the plans are already prepared and solutions.

The Board of Estimate and Apportion the buildings is proceeding in Manhattan the size of the plots chosen. In Richmond contracts have been let for the first library, at No. 19, at Heberton and 18th street, was opened in Manhattan the size of the purpose. There is little in Anne of the question this 50x100 feet, and in the Bronx and Brook-ling for No. 19, at Heberton and 18th street, was opened by the begun within a short time after the title of the sites is vested in the city. In many cases the plans are already prepared and short of the guestion that the size of the plots chosen. In Manhattan the size of the plots chosen is 50x100 feet, and in the Bronx and Brook-ling for No. 19, at Heberton in Schotling, for No. 19, at Hebert

Owner of the Famous Balloon Farm in Herkimer County Grows Enthusiastic.

ROFESSOR CARL E. MYERS, the aeronautical engineer at Frankfort, Horkimer county, has in his "balloon farm" a unique institution. Two crops are at present largely in evidence on this farm. One is of hay and the other of silk. The latter is the woven product, and consists of many hundred yards of material specially made and imported for the manufacture of air ships. This silk has received seven super-timposed coats of varnish, applied by machinery, and to-day, when the farm was visited by a Horania reporter, was drying in the sum. The bullbon farm is the only plant of its kind in America.

The farm proper contains many acres, and the larger portion is devoted to airship making.

I asked Mr. Myers to explain the details of Mr. Benbow's new sidewheel airship, which is to be entered in competition at the World's Fair in St. Louis next year for the grand prize of \$190,000.

Mr. Myers said:—'I am exceedingly sorry to be unable to committee with the request. [SPECIAL DESPATCH TO THE HERALD.]

to be unable to comply with the request, much as I would like to do so. Mr. Benbow is not here, and I have no authority to divulge his plans. You may say, however, that the Benbow airship will be a success in every way, besides being the first of its kind ever made in the whole world."

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The zeneral design of the Benbow airship is similar to the cycle airship made by Professor Myers in 1800 for the St. Louis Exposition. The airship, when riled with hydrogen, will be sixteen feet in length, twelve feet in diameter and will be attached to a spar about fifteen feet long. The propellers, located one on each side, will be five feet in length and two feet in width at the extreme ends. The boat holding the operator will hang about six feet below the airship. Other details are withhold.

Being requested to say something about ballooning. Professor Myers said:—"Ballooning. Professor Myers said:—"Ballooning is without a doubt the safest kind of navigation. In all my thirty years of experience I have yet to meet with my first accident. I have exhibited for a quarter of a century, have sent up thousands and thousands of persons, men and women atike, and, as I say, have hever met with a mishap. A modern heliboon, properly constructed and carefully inflated, is less danserous than a railrond, so far as travel is concerned.

* Navy's Engineer in Chief Ends a Notable Career.

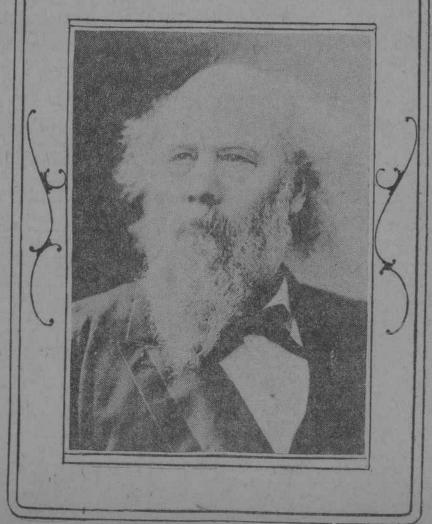
HERALD BUREAU,
NO. 734 FIFTEENTH STREET, N. W.,
WASHINGTON, D. C., Saturday.
HEY call him "the good gray
chief," but in the Naval Register he
is put down as George W. Meiville,
Rear Admiral, Engineer in Chief of
the Navy. He will sign his mail as
head of the Bureau of Steam Engineering for the last time next Saturday, for he is to refire, and he refires with
a record opposite his name that few of the
naval officers of to-day or yesterday can

Rear Admiral Melville has been in harness since ninety days after the outbreak of the civil war, when, at twenty, he became an officer of the Engineer Corps.

Proved His Mettle.

Rear Admiral George W. Melville Will Retire This Week with Such a Record as Few Officers of To-Day Can Boast.

was among the first to answer, and was assigned to torpedo bout No. 6, serving with Porter's fleet at the capture of Fort Fisher and later in the clearing and buoying of the



REAR ADMIRAL GEORGE W MELVILLE

The war ended, Rear Admiral Melville served in the Mexican Gulf during the occupation and evacuation of Mexico by the French; cruised to Brazil in the Lancaster, to the Arctic in the Tigress, to China and Japan in the Tennessee, and again went to the Arctic in the Thetis to relieve the Greely expedition.

Japan in the Tennessee, and again went to the Aretic in the Thetis to relieve the Greely expedition.

When the news of the sad plight of the crew of the Polaris, who were adrift for five months and were smally rescued off Labrador, reached the United States the Tigress was chartered to go to their rescue. Melville volunteered as her engineer officer, and, despite the wretched condition of her machinery, carried her safely through.

This ieft him with the Arctic 'fever,'' and when the Jeannette was fitted out for the next Arctic expedition, six years later, the engineer officer of the Tigress again volunteered and served, with another lieutenant under Lieutenant George W. De Long Even then so highly was his services as an engineer valued that he found some difficulty in obtaining the necessary permission to accompany the expedition.

The story of the expedition has been told vividly in the 'lee Journal' of De Long. In this he referred to Lieutenant Melville in this way:—

"Melville is more and more a treasure every day. He is not only without a singerior as an engineer, but he is bright and self-reliant, never worries about the future, is ready for any emergency, has a cheerful word for everybody, night and morning, and is, in fine, a tower of strength in himself;

The suffering encountered on this expedition is an old story. Rear Admiral Melville in an old story. Rear Admiral Melville in a suffering encountered on this expedition is an old story. Rear Admiral Melville in a sold story. Rear Admiral Melville in a suffering encountered on this expedition is an old story. Rear Admiral Melville in shimself told of it in his book, The mand of a handful of men, and the ship hings encountered on this expedition is an old story. Rear Admiral Melville in shimself told of it in his book. The mand of a handful of men, and the ship hing encountered on this expedition is an old story. Rear Admiral Melville in the future, is ready for any emergency has a cheerful word for everybody, night and morning, and is, in fine, a tower

Puts Quietus on Mutiny.

Meiville's reply was characteristic:—"I will go on. We shall eat the dogs first, and after that I will, if necessary, eat you. Yakutsk; but I will go on."

He went, the mufluy was abandoned and the search for De Long continued. He found De Long and his men dead-on the river bank. For heroic service Melville was promoted, a bill for the purpose heigh massed by Cona bill for the purpose being passed by Con-

Rear Admirs! Melville has been engineer in chief of the navy since 1887. During this time there have been constructed or are now building for the navy 156 vessels of all types with an aggregate horse power of 1.115,883 and a total displacement of 625,576 tone.

Noteworthy has been the Rear Admiral's fight for the recognition of the engineer, and because of his ability and high position his efforts in this direction have been successful. He has seen engineering become one of the most respected as well as popular of the professions,

Cancago. Ill., Saturday.—It is estimated by the representatives of firms in the local automobile trace that more than 800 automobiles were sold in this city during the present season. This is a record suid to be unequalled for this or any other year in New York, Boston, Philadelphia or any other eity East or West.

In Chicago the business in automobiles has increased from 75 to 100 per cent over last year.

Experiment with New Device-

CHICAGO RUSHES FOR AUTOMOBILES

Eight Hundred Said To Have Been Sold in the Windy